

**What Is Claimed Is:**

1. A fish bowl with a curved surface, comprising:

a generally cylindrical water tank made of a transparent material and formed by bonding a single panel at both side end portions thereof for forming a predetermined space portion therein;

a bottom panel bonded to a peripheral bottom end of the water tank for preventing water in the water tank from leaking outside;

a sealing material applied to the connected portion between the both side end portions of the panel of the water tank and to the connected portion between the peripheral bottom end of the water tank and the edge portion of the bottom panel, for preventing leakage of water in the water tank; and

a top plate mounted on a peripheral top end of the water tank, for forming the top surface of a kind of table, the top plate having a plurality of seating protrusions protruded downwardly from the underneath surface thereof for allowing the outer peripheral surface of a top end portion of the water tank being in tight contact with the inner surfaces of the seating protrusions upon the coupling of the top plate to the water tank.

2. A fish bowl with a curved surface, comprising:

a plurality of water tanks each having a generally cylindrical panel made of a transparent material and bent for defining a predetermined space portion therein, each water tank having a hole portion formed along a vertical direction between both side end portions thereof;

a plurality of passage panels for connecting the both side end portions of each of the plurality of water tanks to each other to form passages between the adjacent water tanks, such that the plurality of water tanks communicate with one another;

a bottom panel bonded to the peripheral bottom ends of the water tanks and the passage panels for water in the water tanks and passages formed by the passage panels from leaking outside;

5 a sealing material applied to a connected portion between each of the water tanks and each of the passage panels, and to a connected portion between each of the peripheral bottom ends of the water tanks and passage panels and the bottom panel, for preventing water in the water tank from leaking outside; and

10 a top plate mounted on the peripheral top ends of the water tanks and passage panels, for forming the top surface of a kind of table, the top plate having a plurality of seating protrusions protruded downwardly from the underneath surface thereof for allowing the outer peripheral surface of a top end portion of the water tank to be in tight contact with the inner  
15 surface of the seating protrusions upon the coupling of the top plate to the water tank.

20 3. A fish bowl according to claim 2, wherein each of the passage panels is connected to the hole portion of one of the water tanks at one side end portion thereof and connected to the passage panel extended from another water tank at the other side end portion thereof such that at least two water tanks communicate with each other.

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4. A fish bowl with a curved surface, comprising:

a water tank made of a transparent material and having an outwardly concave curve or an inwardly convex curve, the water tank having a pair of first panels provided to form the front  
30 and back surfaces thereof and a pair of second panels connected at opposed both side end portions of each of the pair of first

panels, for defining a predetermined space portion within the first and second panels;

a bottom panel bonded to a peripheral bottom end of the water tank for water in the water tank from leaking outside;

5 . a sealing material applied to the connected portions between the first panels and the second panels and to the connected portion between the peripheral bottom end of the water tank and the edge portion of the bottom panel, for preventing water in the water tank from leaking outside; and

10 a cover detachably mounted on the top of the water tank and having an upwardly concave curved surface or a downwardly convex curved surface, the cover being made of a transparent material.

15 5. A fish bowl according to claim 4, wherein the cover has a lighting lamp provided inside thereof and a reflection plate positioned just over lighting lamp for preventing the light emitted from the lighting lamp from being transmitted to the outside.